

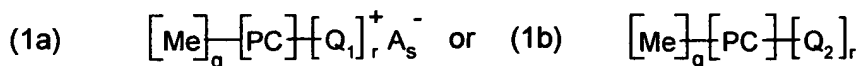
1.(original): A composition comprising at least one photocatalyst and at least one azo dyestuff and/or at least one triphenylmethane dyestuff, which produce a relative hue angle of 220 – 320° and wherein the dyestuff component is degraded when the composition is exposed to light.

2: (original): A composition according to Claim 1 wherein the dyestuff component is degraded when the composition is exposed to sunlight.

3. (currently amended): A composition according to Claim 1-~~or 2~~ wherein the decrease rate of the azo dyestuff(s) and/or the triphenylmethane dyestuff(s) is at least 1 % per 2 hours when the composition is exposed to light.

4. (currently amended): A composition according to Claim 1, ~~2 or 3~~ wherein the photocatalyst is a water-soluble phthalocyanine of Zn, Fe(II), Ca, Mg, Na, K, Al, Si(IV), P(V), Ti(IV), Ge(IV), Cr(VI), Ga(III), Zr(IV), In(III), Sn(IV) or Hf(VI).

5. (currently amended): A composition according to Claim 1, ~~2, 3 or 4~~ wherein the photocatalyst is a water-soluble phthalocyanine of the formula



in which

PC is the phthalocyanine ring system;

Me is Zn; Fe(II); Ca; Mg; Na; K; Al-Z₁; Si(IV); P(V); Ti(IV); Ge(IV); Cr(VI); Ga(III); Zr(IV); In(III); Sn(IV) or Hf(VI);

Z₁ is a halide; sulfate; nitrate; carboxylate; alkanolate; or hydroxyl ion;

q is 0; 1 or 2;

r is 1 to 4;

Q₁ is a sulfo or carboxyl group; or a radical of the formula

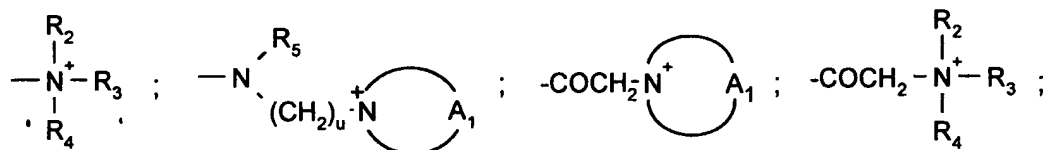


in which

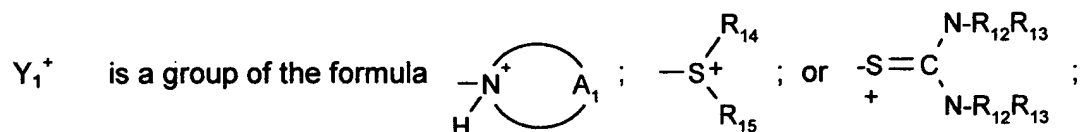
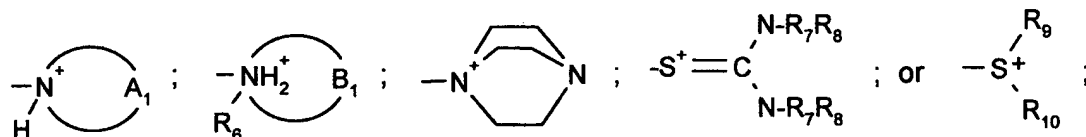
R₁ is a branched or unbranched C₁-C₈alkylene; or 1,3- or 1,4-phenylene;

X₂ is -NH-; or -N-C₁-C₅alkyl;

X₃⁺ is a group of the formula



or, in the case where $R_1 = C_1-C_8$ alkylene, also a group of the formula



t is 0 or 1;

where, in the above formulae

R_2 and R_3 independently of one another are C_1-C_6 alkyl;

R_4 is C_1-C_6 alkyl; C_5-C_7 cycloalkyl or NR_7R_8 ;

R_5 and R_6 independently of one another are C_1-C_5 alkyl;

R_7 and R_8 independently of one another are hydrogen or C_1-C_5 alkyl;

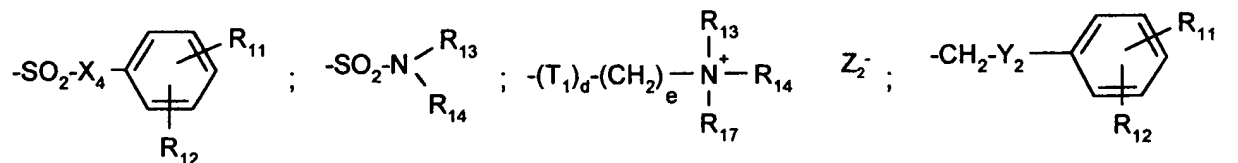
R_9 and R_{10} independently of one another are unsubstituted C_1-C_6 alkyl or C_1-C_6 alkyl substituted by hydroxyl, cyano, carboxyl, carb- C_1-C_6 alkoxy, C_1-C_6 alkoxy, phenyl, naphthyl or pyridyl;

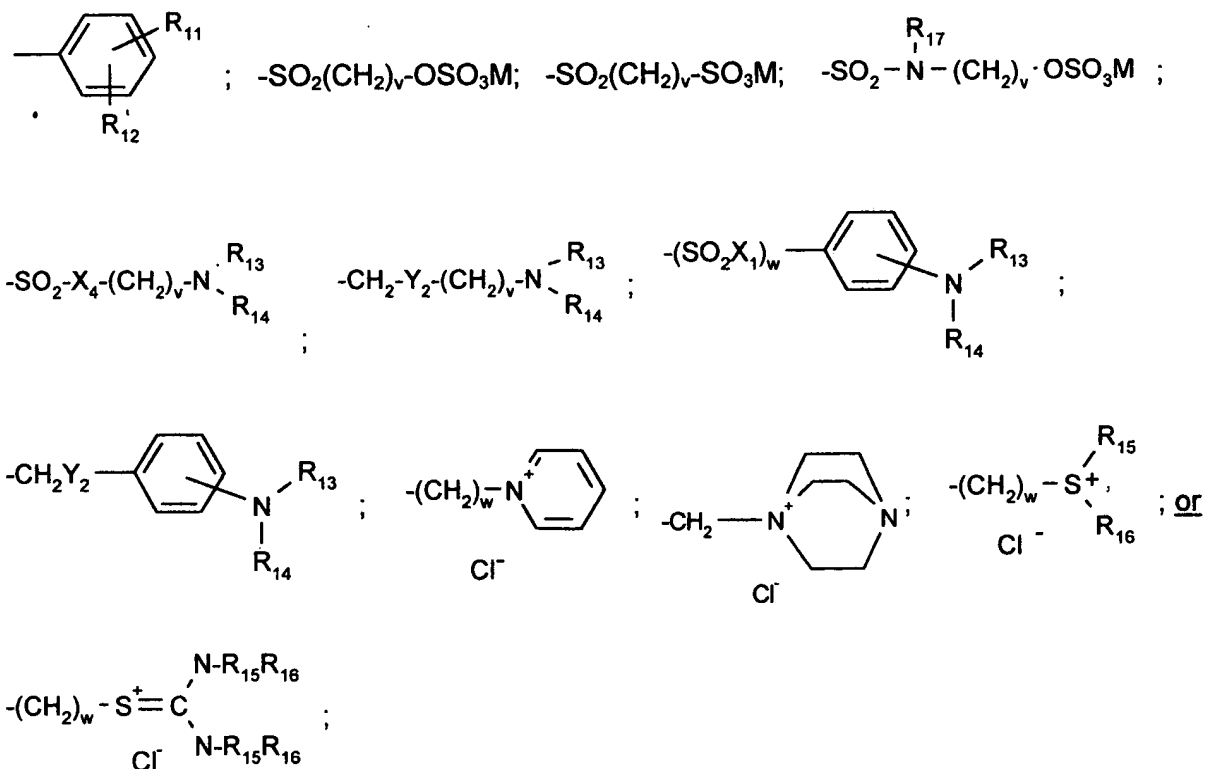
u is from 1 to 6;

A_1 is a unit which completes an aromatic 5- to 7-membered nitrogen heterocycle, which may where appropriate also contain one or two further nitrogen atoms as ring members, and

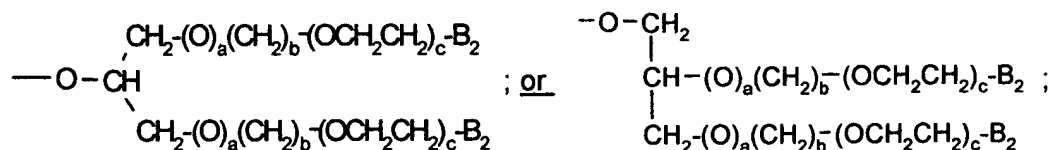
B_1 is a unit which completes a saturated 5- to 7-membered nitrogen heterocycle, which may where appropriate also contain 1 to 2 nitrogen, oxygen and/or sulfur atoms as ring members;

Q_2 is hydroxyl; C_1-C_{22} alkyl; branched C_3-C_{22} alkyl; C_2-C_{22} alkenyl; branched C_3-C_{22} alkenyl and mixtures thereof; C_1-C_{22} alkoxy; a sulfo or carboxyl radical; a radical of the formula





a branched alkoxy radical of the formula



an alkylethyleneoxy unit of the formula $-(\text{T}_1)_d-(\text{CH}_2)_b(\text{OCH}_2\text{CH}_2)_a-\text{B}_3$

or an ester of the formula COOR_{18}

in which

B_2 is hydrogen; hydroxyl; C_1 - C_{30} alkyl; C_1 - C_{30} alkoxy; $-\text{CO}_2\text{H}$; $-\text{CH}_2\text{COOH}$; $-\text{SO}_3^-\text{M}_1$; $-\text{OSO}_3^-\text{M}_1$; $-\text{PO}_3^{2-}\text{M}_1$; $-\text{OPO}_3^{2-}\text{M}_1$; and mixtures thereof;

B_3 is hydrogen; hydroxyl; $-\text{COOH}$; $-\text{SO}_3^-\text{M}_1$; $-\text{OSO}_3^-\text{M}_1$ or C_1 - C_6 alkoxy;

M_1 is a water-soluble cation;

T_1 is $-\text{O}-$; or $-\text{NH}-$;

X_1 and X_4 independently of one another are $-\text{O}-$; $-\text{NH}-$ or $-\text{N}-\text{C}_1-\text{C}_5$ alkyl;

R_{11} and R_{12} independently of one another are hydrogen; a sulfo group and salts thereof; a carboxyl group and salts thereof or a hydroxyl group; at least one of the radicals R_{11} and R_{12} being a sulfo or carboxyl group or salts thereof,

Y_2 is $-\text{O}-$; $-\text{S}-$; $-\text{NH}-$ or $-\text{N}-\text{C}_1-\text{C}_5$ alkyl;

R_{13} and R_{14} independently of one another are hydrogen; C_1 - C_6 alkyl; hydroxy- C_1 - C_6 alkyl; cyano- C_1 - C_6 alkyl; sulfo- C_1 - C_6 alkyl; carboxy or halogen- C_1 - C_6 alkyl; unsubstituted phenyl or phenyl substituted by halogen, C_1 - C_4 alkyl or C_1 - C_4 alkoxy; sulfo or carboxyl, or R_{13} and R_{14} together with the nitrogen atom to which they are bonded form a saturated 5- or 6-membered heterocyclic ring which may additionally also contain a nitrogen or oxygen atom as a ring member;

R_{15} and R_{16} independently of one another are C_1 - C_6 alkyl or aryl- C_1 - C_6 alkyl radicals;

R_{17} is hydrogen; an unsubstituted C_1 - C_6 alkyl or C_1 - C_6 alkyl substituted by halogen, hydroxyl, cyano, phenyl, carboxyl, carb- C_1 - C_6 alkoxy or C_1 - C_6 alkoxy;

R_{18} is C_1 - C_{22} alkyl; branched C_3 - C_{22} alkyl; C_1 - C_{22} alkenyl or branched C_3 - C_{22} alkenyl; C_3 - C_{22} glycol; C_1 - C_{22} alkoxy; branched C_3 - C_{22} alkoxy; and mixtures thereof;

M is hydrogen; or an alkali metal ion or ammonium ion,

Z_2^- is a chlorine; bromine; alkylsulfate or aralkylsulfate ion;

a is 0 or 1;

b is from 0 to 6;

c is from 0 to 100;

d is 0; or 1;

e is from 0 to 22;

v is an integer from 2 to 12;

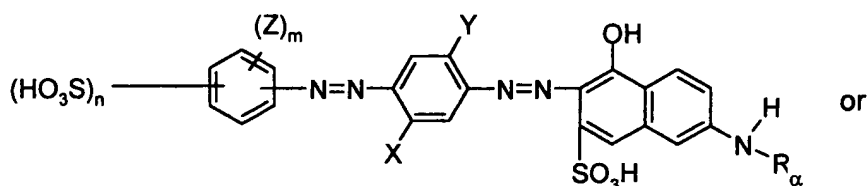
w is 0 or 1; and

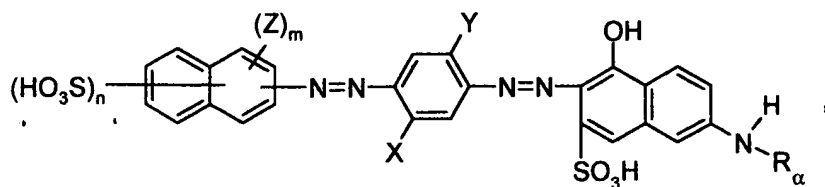
A^- is an organic or inorganic anion, and

s is equal to r in cases of monovalent anions A^- and is $\leq r$ in cases of polyvalent anions, it being necessary for A_s^- to compensate the positive charge; where, when $r \neq 1$, the radicals Q_1 can be identical or different,

and where the phthalocyanine ring system may also comprise further solubilising groups.

6. (currently amended): A composition according to claim 1, ~~any one of the preceding claims~~ wherein the azo dyestuff is a compound of formulae





wherein

X and Y, independently of one another, are each hydrogen; C₁-C₄-alkyl or C₁-C₄-alkoxy,

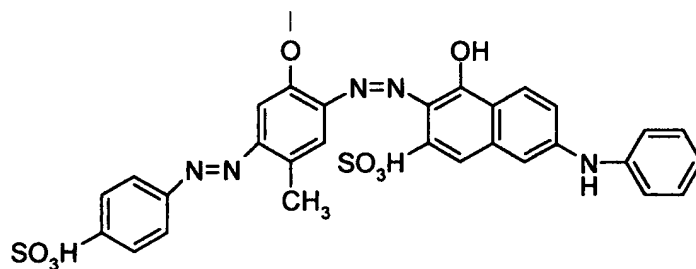
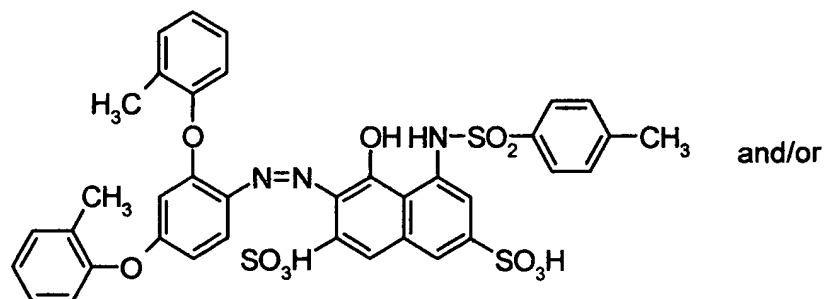
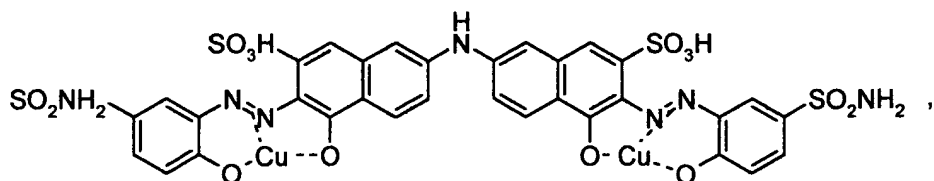
R_α is hydrogen or aryl,

Z is C₁-C₄-alkyl; C₁-C₄-alkoxy; halogen; hydroxyl or carboxyl,

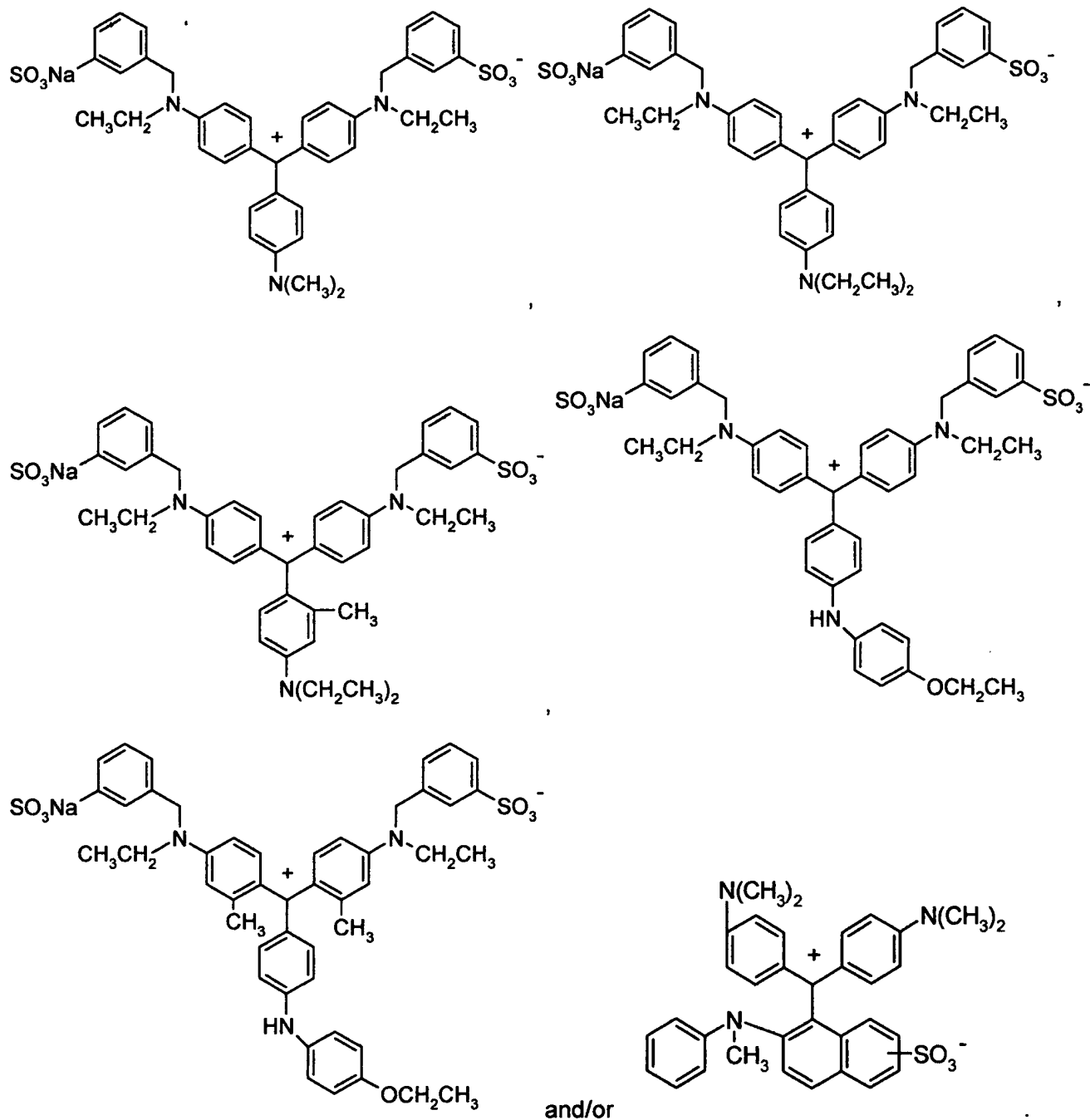
n is 1 or 2 and

m is 0, 1 or 2, as well as the corresponding salts thereof and mixtures thereof.

7. (currently amended): A composition according to claim 1, ~~any one of the preceding claims~~ wherein the azo dyestuff is a compound of formula



8. (currently amended): A composition according to claim 1, ~~any one of the preceding claims~~ wherein the triphenylmethane dyestuff is a compound of formula



9. (currently amended): A composition according to claim 1, ~~any one of the preceding claims~~ wherein at least one FWA is comprised.

10. (currently amended): A granular formulation comprising a composition according to ~~claims 1—9~~
claim 1.

11. (currently amended): A granular formulation according to claim 9, comprising

- a) from 2 to 75 wt-% of at least one water-soluble phthalocyanine compound and at least one azo dyestuff and/or at least one triphenylmethane dyestuff as defined in claim 1[[- 9]], based on the total weight of the granulate,
- b) from 10 to 95 wt-% of at least one further additive, based on the total weight of the granulate, and
- c) from 0 to 15 wt-% water, based on the total weight of the granulate.

12. (currently amended): A liquid formulation comprising a composition according to ~~claims 1—9~~
claim 1.

13. (currently amended): A detergent washing agent formulation comprising

- I) from 5 to 70 wt-% A) of at least one anionic surfactant and/or B) at least one non-ionic surfactant, based on the total weight of the washing agent formulation,
- II) from 5 to 60 wt-% C) of at least one builder substance, based on the total weight of the washing agent formulation,
- III) from 0 to 30 wt-% D) of at least one peroxide and, optionally, at least one activator, based on the total weight of the washing agent formulation, and
- IV) from 0.001 to 1 wt-% E) of at least one granulate which contains
 - a) from 2 to 75 wt-% of at least one water-soluble phthalocyanine compound and at least one azo dyestuff and/or at least one triphenylmethane dyestuff as defined in claim 1[[- 9]], based on the total weight of the granulate,
 - b) from 10 to 95 wt-% of at least one further additive, based on the total weight of the granulate, and
 - c) from 0 to 15 wt-% water, based on the total weight of the granulate,
- V) from 0 to 60 wt-% F) of at least one further additive, and
- VI) from 0 to 5 wt-% G) water.

14. (currently amended): A softener composition comprising

- (a) a composition comprising at least one photocatalyst and at least one azo dyestuff and/or at least one triphenylmethane dyestuff, as defined in ~~claims 1—9~~ claim 1, and
- (b) a fabric softener.

15. (currently amended): A shading process, which comprises contacting textile material with ~~using a~~ composition as claimed in ~~claims 1—14~~ claim 1.

16. (currently amended): Textile material treated with a composition as claimed in ~~claims 1—14~~ claim 1.